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Classification:	
- International:	<i>B01F3/08; B01F15/04; G05D11/13; H01M8/06; B01F3/08; B01F15/04; G05D11/00; H01M8/06; (IPC1-7): G05D11/00; B01F15/04; B05B7/04; B05B12/06; H01M8/04</i>
- European:	<i>B01F3/08P; B01F15/04G4; G05D11/13; H01M8/06B2B</i>
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Abstract of **DE10030775**

The dosing method uses a common dosing jet (D) for supplying a hydrocarbon (K) and water (W) to a gas generation device, with pulsed dosing of each in alternation via a regulation device controlling a central 3-way magnetic valve (M) for supplying the hydrocarbon and the water to the dosing jet. An Independent claim for a fluid dosing device is also included.